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Form 1449*

INFORMATION DISCLOSURE STATEMENT
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Atty. Docket No.: 957.001US1

Serial No. 09/345,812

Applicant: Faith M. Uckun

TECH CENTER 1600/2900

Filing Date: June 30, 1999

Group: 1643

U. S. PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
PAR	4,322,420	03/30/1982	Kobayashi et al.	424	251	09/11/79
PAR	4,343,940	08/10/1982	Kreighbaum et al.	544	283	03/06/81
PAR	4,464,375	08/07/1984	Kobayashi et al.	424	251	09/03/81
PAR	5,710,158	01/20/1998	Myers et al.	514	259	04/19/94
PAR	5,792,771	08/11/1998	App et al.	514	259	06/05/95

FOREIGN PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation Yes No
PAR	95/03701	02/09/1995	PCT	A01N	43/04	
PAR	95/15758	06/15/1995	PCT	A61K	31/505	
PAR	96/09294	03/28/1996	PCT	G07D	239/34	
PAR	96/40648	12/19/1996	PCT	G07D	239/74	
PAR	97/03358	01/30/1997	PCT	G01N	33/50	

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PAR	Bridges, A.J., et al., "Tyrosine kinase inhibitors. 8. An unusually steep structure-activity relationship for analogues of 4-(3-bromoanilino)-6,7-dimethoxyquinazoline (PD 153035), a potent inhibitor of the epidermal growth factor receptor", <u>J. Med. Chem.</u> , 39, pp. 267-276, (1996)
PAR	Budesinsky, Z., et al., "A new synthesis of the quinazoline nucleus", <u>Collection Czechoslov Chem. Commun.</u> , 37 (8), pp. 2779-2785, (1972)
PAR	Fetter, J., et al., "Electron deficient heteroaromatic ammonioamidates-XVI ^a - The synthesis and photochemistry of ethyl N-(2-methyl-4-methylethylene-6,7-methylenedioxy-3,4-dihydro-3-quinazolinyl)-N-phenylcarbamate", <u>Tetrahedron</u> , 34 (16), pp. 2557-2563, (1978)
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Substitute Disclosure Statement Form (PTO-1449)

**EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Sheet 2 of 2

Form 1449*

Atty. Docket No.: 957.001US1

Serial No. 09/345,815

INFORMATION DISCLOSURE STATEMENT
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Malaviya, R., et al., "Genetic and Biochemical evidence for a critical role of Janus Kinase (JAK)-3 in mast cell-mediated type I hypersensitivity reactions", Biochemistry and Biophysical Research Communications, 257 (3), pp. 807-813, (1999)

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